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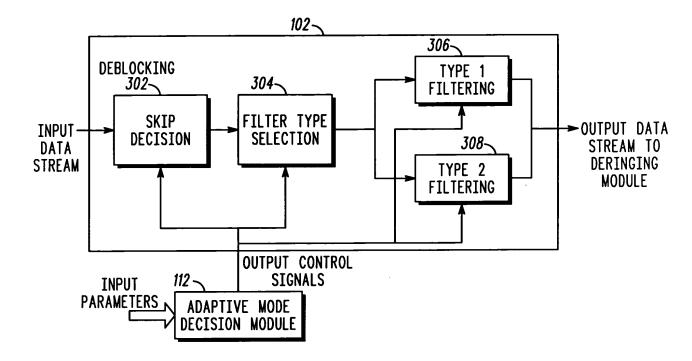
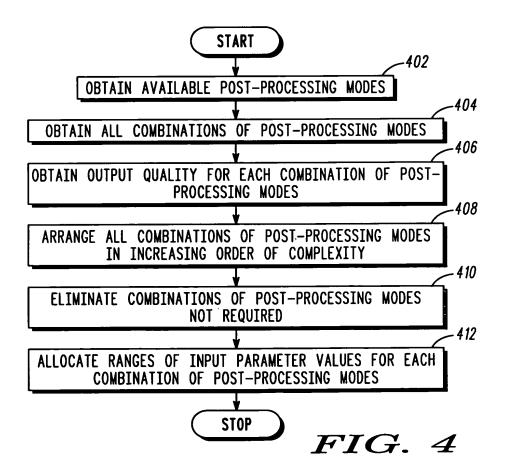


FIG. 3



516	BIT REDUCTION AND DITHERING	NO	BYPASS	BYPASS	BYPASS	BYPASS
514	IMAGE RESIZING	HIGH COMPLEXITY	LOW COMPLEXITY	COMPLEXITY	COMPLEXITY	COMPLEXITY
512	DERINGING	HIGH COMPLEXITY	FILTER 1 FILTER 2 LOW COMPLEXITY COMPLEXITY	BYPASS	BYPASS	BYPASS
510	TYPE 1 TYPE 2 FILTERING FILTERING	FILTER 1 FILTER 2 HIGH COMPI	FILTER 2	FILTER 1A FILTER 2A BYPASS	FILTER 1A FILTER 2A BYPASS	BYPASS
208	TYPE 1 FILTERING	FILTER 1	FILTER 1	FILTER 1A	FILTER 1A	BYPASS
206	FILTER TYPE SELECTION	HIGH COMPLEXITY	HIGH COMPLEXITY	COMPLEXITY LOW	BYPASS	BYPASS
504	SKIP DECISION	NO	NO	NO	ON	BYPASS
205	REMAINING BATTERY POWER (RBP)	RBP> THR1	THR1> RBP> THR2	THR2> RBP> THR3	THR3> RBP≥ THR4	RBP = THR4

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FIG. 5

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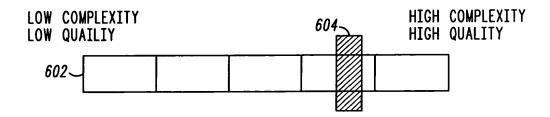


FIG. 6

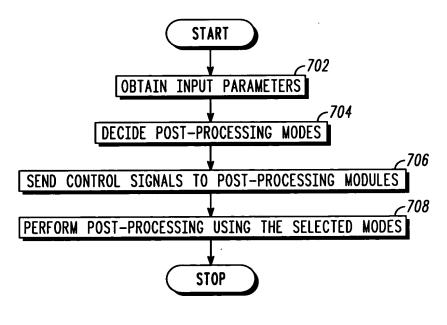


FIG. 7